

Call for

Announcing

A New Course

in Agriculture



NEW AND MORE flexible four year course in agriculture, leading to the Bachelor of Science degree is now offered at the University of Wisconsin, in addition to the regular long course. The new course will be in operation at the beginning of the school year, September 20, 1926.

This course will afford a second course in agriculture. The existing course will continue to offer a splendid training, especially for students interested in the sciences. Realizing the importance of new fields of study and the many new opportunities open to agricultural college graduates, this new course makes available certain advantages not found in the other course. A common freshman year is provided; students in the old and the new course will take the same subjects the first year.

The new course provides an opportunity for a much wider and broader training for those students who expect to specialize in agricultural economics, agricultural engineering, agricultural education, and agricultural journalism. It will also make an appeal to some students in animal husbandry, agronomy, poultry husbandry, horticulture, dairy husbandry, and economic entomology who wish to specialize along certain lines.

To the young man who expects to engage in farming, the new course makes a special appeal, since it gives an opportunity for wide election of subjects within the college of agriculture.

We shall be glad to answer any questions concerning either of these two courses offered in the College of Agriculture, University of Wisconsin, if you will write to us.

J. A. JAMES,
Assistant Dean.

Here Are the TWO

A Common

Curriculum A The Regular Course

SOPHOMORE YEAR (D)

	Credits		Credits
Chemistry 12 (Quant.).....	3	Agricultural Chem- istry 1 and 2.....	5
Zoology 3	3	Economics 1a	4
Soils 1	5	Agricultural Option	3(B)
Agricultural Option	3(B)	Physics 61	5
Electives	2		
Total	16	Total	17
Military Drill or Physical Education		Military Drill or Physical Education	

JUNIOR YEAR

Agricultural Bacteriology 1.....	5	Botany 146 or Physiology	
Agricultural Economics 1.....	3	3 or substitute	5- 4(F)
Electives (E) (I).....	10	Electives	12-14
Total	18	Total	16-18

SENIOR YEAR (K)

Major (I)	5	Major (I)	5
Electives	11-13	Electives	11-13
Total	16-18	Total	16-18

First Semester

	Credits
English 1a	3
Chemistry 1a	5
Animal Husbandry 1 or Agronomy 1	3(A)
Mathematics 71	4(C)
Total	15
Convocation	
Military Drill or Physical Education	

At the beginning of the Sophomore year, the student elects the following curricula and is assigned to a major, which he expects to major, who will complete the remaining years.

Explanation

A. Students will elect one of these subjects for the first semester.

B. See agricultural optionals, page 11 of this catalog.

C. On approval of the Executive Committee, a student may place of Mathematics 71, some other course, or other elective.

D. Students shall be sent to their major department for the second semester.

E. Ten elective credits in the junior or senior year, of which 6 credits shall be in Letters and Science, or History.

F. Students majoring in the following departments shall elect Physiology or Animal Physiology.

Agricultural Economics—Economics 1b
Agricultural Journalism—Agricultural Journalism 1b
Agricultural Engineering—Advanced Engineering 1b
Agricultural Education—Psychology 1b
Education
Dairy Husbandry—Economics 1b

G. Quantitative Chemistry must be taken in the first semester. 1 and 2 are elected in the second semester.

H. To be taken outside College of Agriculture. Geography or in Advanced Mathematics or other subject in the freshman year.

I. A major shall consist of not less than 16 credits. Courses outside the department may be elected in advance to the faculty.

J. A student must complete a minimum of 16 credits, required agricultural courses, major, options, and electives.

K. Forty credits of elective work may be elected.

Students must take at least 16 and not more than 20 credits in the major, convocation and physical education excepted. The program may vary from 14 to 18 credits, as determined by the Executive Committee of Class Advisers to the faculty, regardless of the number of credits remaining.

Courses of Study!

Freshman Year

Second Semester

	Credit
English 1b	3
Chemistry 1b	5
Agronomy 1 or Animal Husbandry 1	3(A)
Botany 1	5
Total	16
Survey of Agriculture	
Military Drill or	
Physical Education	

re Year the student chooses one of
to a member of the department in
advise him concerning the work of

ory Notes

the first semester and the other the second

ing Course circular.

of Class Advisers, a student may take in
Mathematics or substitute an agricultural

partment at the beginning of the sophomore
ing departmental requirements.

junior year shall be taken in the College of
in English, Philosophy, Sociology, Political

tments may substitute as follows for Plant

conomics 25
ematics
Education 90 or graduate course in

he first semester if Agricultural Chemistry

re in Chemistry, Zoology, Physics, Geology,
vanced Botany beyond course taken in the

elective credits nor more than 25 elective
e counted as a portion of the departmental
of the College of Agriculture.

credits in the agricultural departments (re-
electives).

ken outside the College of Agriculture.

than 18 credits each semester, exclusive of
a first semester of freshman year when the
is they secure special permission from the
from the rule. This applies to seniors re-
complete the requirements for graduation.

Curriculum B The New Course

SOPHOMORE YEAR (D)

	Credits
An Agricultural option each semester.....	6(B)
Economics 1a, first or second semester.....	4
Soils 1 (1st Sem.) or Ag. Chemistry 1 and 2 (2nd Sem.).....	5(G)
Science or Mathematics (outside College of Agriculture).....	10(H)
Electives (E)	7-11
Total	32-36
Military Drill or Physical Education	

JUNIOR YEAR

Credits	Credits
Ag. Bacteriology 1..... 5	Botany 146 or Physiology 3
Ag. Economics 1	3 or subst. 4(F)
Major and Electives (E-J)..... 8-10	Major and Electives 12-14
Total	16-18
Total	16-18

SENIOR YEAR (J)

Major and Electives (I)..... 16-18	Major and Electives (E-I)..... 16-18
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The Long Course in Agriculture

Curriculum Changes

Science provided the foundation for the development of the first curricula in agriculture at the University of Wisconsin. Practical applications of science were made in the field of plant and animal production.

With an increasing interest in the economic, engineering and journalistic sides of agriculture, certain changes in the basic science requirements become advisable. Since the publication of the Long Course Circular, entitled *Agriculture Calls You*, the faculty has made changes in the course of study which give more freedom in the choice of basic science and also a greater choice in the selection of a portion of the fundamental courses so necessary in the thorough training of students expecting to engage in these new fields.

The original curriculum is retained, with a few changes, and a second course of study offered. The two curricula have a common freshman year, and provide for the selection of the major at the beginning of the sophomore year. The student in conference with his major professor will decide on the course of study to be followed. It is quite probable that students within a single department will be following both courses, depending on the student's objective.

The courses of study described in this supplement are to take the place of the curriculum described on page 10 of the Serial No. 1366—Bulletin of the University of Wisconsin—General Series No. 1142, entitled *Agriculture Calls You*—Catalog of the Long and Middle Courses 1926-27, College of Agriculture, University of Wisconsin. All descriptive matter concerning graduation requirements, grade points, physical education, military training, freshman convocation, farm experience, etc., as given on pages 7 to 11 remain unchanged except as changes are given in this supplement.

